

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	70	((compar\$3 or check\$3 or determin\$5) same (execution\$1 or access\$3 or quer\$3) near plan\$1) and ((creat\$3 or build\$3 or generat\$3) same plan\$1) and trigger\$1 same quer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 15:02
L4	8951	(707/2,3,102,104.1).CCLS.	USPAT; USOCR	OR	OFF	2006/08/29 14:30
L5	18	3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:30
L6	146	(trigger\$3 same(creat\$3 or build\$3 or generat\$3) same plan\$1) and (execution\$1 or access\$3 or quer\$3) near plan\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 15:04
L7	39	6 and (compar\$3 or ((check\$3 or determin\$5) near2 (identical or duplicat\$3 or redundan\$2))) same plan\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 15:06
L8	5	4 and 7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 15:06

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S47	11	indicator same ("acess plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:38
S48	123	(creat\$3 or generat\$3) same new same ("acess plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:40
S49	54	(creat\$3 or generat\$3) same new with ("acess plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:40
S50	13	S49 and compare\$3 with (stored saved generated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:41
S51	104	compar\$3 with ("execution plans" or "access plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 16:30
S52	67	S51 and (creat\$3 or generat\$3) with ("execution plan" or "acess plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 16:22
S53	0	S52 and (identical with ("execution plan" or "access plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 16:23
S54	0	S52 and (identical same ("execution plan" or "access plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 16:23

EAST Search History

S55	3	S52 and (duplicate\$3 same ("execution plan" or "access plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 16:24
S56	28	compare\$3 adj2 ("execution plans" or "access plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:26
S57	7053	(707/2,3,102).CCLS.	USPAT; USOCR	OR	OFF	2006/08/29 12:26
S58	10	S57 and compare\$3 adj2 ("execution plans" or "access plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:30
S59	1	S57 and ((replace or substitute) same (stored saved generated) with ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:28
S60	2	S57 and ((replace or substitute) same (stored saved generated) same ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:28
S61	53	S57 and ("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:31
S62	4	S61 and compare\$3 adj2 ("execution plans" or "access plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:31
S63	257	("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:31

EAST Search History

S64	11	S63 and compar\$3 adj2 ("execution plans" or "access plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:31
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2159	quer\$3 near5 optimiz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 19:56
S2	352	S1 and (access with plan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 19:56
S3	43	S2 and trigger	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 19:56
S4	8	S3 and (quer\$3 same (re\$use or rebuild))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 20:09
S5	35	S3 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:15
S6	238	("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:29
S7	39	S6 and (compar\$3 with ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:18
S8	29	S7 and (trigger command)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:40

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	70	((compar\$3 or check\$3 or determin\$5) same (execution\$1 or access\$3 or quer\$3) near plan\$1) and ((creat\$3 or build\$3 or generat\$3) same plan\$1) and trigger\$1 same quer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:29
L4	8951	(707/2,3,102,104.1).CCLS.	USPAT; USOCR	OR	OFF	2006/08/29 14:30
L5	18	3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 14:30
S1	2159	quer\$3 near5 optimiz\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 19:56
S2	352	S1 and (access with plan)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 19:56
S3	43	S2 and trigger	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 19:56
S4	8	S3 and (quer\$3 same (re\$use or rebuild))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/05 20:09
S5	35	S3 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:15

EAST Search History

S6	238	("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:29
S7	39	S6 and (compar\$3 with ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:18
S8	29	S7 and (trigger command)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 11:40
S9	1	("6598038").PN.	USPAT; USOCR	OR	OFF	2006/05/08 11:40
S10	238	("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 19:18
S11	39	S10 and (compar\$3 with ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 15:01
S12	29	S11 and (trigger command)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 15:01
S13	10	S11 not S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 15:05
S14	1	("6266658").PN.	USPAT; USOCR	OR	OFF	2006/05/08 15:05

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S15	186	("access plan" "execution plan" "query plan") with (cache memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 19:17
S16	16	S15 and (rebuild re\$use re\$execut\$3) with ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 16:32
S17	14	S16 and (saved stored) with ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 16:32
S18	186	("access plan" "execution plan" "query plan") with (cache memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 19:17
S19	28	S18 and ("access plan" "execution plan" "query plan") with updat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 19:17
S20	22	S19 and ("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/08 19:19
S21	238	("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:16
S22	3	S21 and (identical duplicate) with (saved or stored) near4 ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 16:53

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S23	6	S21 and (identical duplicate) with (saved or stored or generated) near4 ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 17:11
S24	7	(identical duplicate) with (saved or stored or generated) near4 ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 17:12
S25	26	(identical duplicate) near4 ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 17:12
S26	21	S25 not S24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 17:14
S27	10	S21 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 17:14
S28	16	S25 not S27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 17:47
S29	2	S21 and ((replace or substitute) same (stored saved generated) with ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/29 12:26
S30	11332	(stored saved) near2 index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:14

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S31	5107	S30 and (generat\$3 or creat\$3 or build) with index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:15
S32	1442	S31 and compar\$3 with index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:15
S33	1027	S32 and compar\$3 same (stored saved)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:16
S34	305	S33 and quer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:16
S35	5	S34 and ("access plan" "execution plan" "query plan") with (saved stored rebuild re\$use re\$execut\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/09 19:30
S36	11332	(stored saved) near2 index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 12:33
S37	5107	S36 and (generat\$3 or creat\$3 or build) with index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 12:33
S38	1442	S37 and compar\$3 with index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 12:33

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S39	1027	S38 and compar\$3 same (stored saved)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 12:33
S40	305	S39 and quer\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 12:33
S41	34	S40 and (replace or substitute) same ((stored saved generated) with index)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 13:24
S42	31	S41 and identical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 13:46
S43	27	identical with ("access plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 13:46
S44	21	S43 and ((sav\$3 or stor\$3) with ("access plan" "execution plan" "query plan"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:31
S45	0	indicator with off same ("acess plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:32
S46	0	indicator same off same ("acess plan" "execution plan" "query plan")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/10 14:32


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1 [ObjectGlobe: Ubiquitous query processing on the Internet](#)

 R. Braumandl, M. Keidl, A. Kemper, D. Kossmann, A. Kreutz, S. Seltzsam, K. Stocker
 August 2001 **The VLDB Journal — The International Journal on Very Large Data**
Bases, Volume 10 Issue 1

Publisher: Springer-Verlag New York, Inc.

 Full text available: [pdf\(251.44 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

We present the design of ObjectGlobe, a distributed and open query processor for Internet data sources. Today, data is published on the Internet via Web servers which have, if at all, very localized query processing capabilities. The goal of the ObjectGlobe project is to establish an open marketplace in which *data* and *query processing capabilities* can be distributed and used by any kind of Internet application. Furthermore, ObjectGlobe integrates *cycle providers* (i.e., machi ...

Keywords: Cycle-, function- and data provider, Distributed query processing, Open systems, Privacy, Quality of service, Query optimization, Security

2 [Informed prefetching and caching](#)



R. H. Patterson, G. A. Gibson, E. Ginting, D. Stodolsky, J. Zelenka

 December 1995 **ACM SIGOPS Operating Systems Review , Proceedings of the fifteenth ACM symposium on Operating systems principles SOSP '95**, Volume 29

Issue 5

Publisher: ACM Press

 Full text available: [pdf\(2.13 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

3 [The design and implementation of hierarchical software systems with reusable components](#)



Don Batory, Sean O'Malley

 October 1992 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 1 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(3.15 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

We present a domain-independent model of hierarchical software system design and

construction that is based on interchangeable software components and large-scale reuse. The model unifies the conceptualizations of two independent projects, Genesis and Avoca, that are successful examples of software component/building-block technologies and domain modeling. Building-block technologies exploit large-scale reuse, rely on open architecture software, and elevate the granularity of programming to ...

Keywords: domain modeling, open system architectures, reuse, software building-blocks, software design

4 The model, language, and implementation of an object-oriented multimedia knowledge base management system



Hiroshi Ishikawa, Fumio Suzuki, Fumihiko Kozakura, Akifumi Makinouchi, Mika Miyagishima, Yoshio Izumida, Masaaki Aoshima, Yasuo Yamane

March 1993 **ACM Transactions on Database Systems (TODS)**, Volume 18 Issue 1

Publisher: ACM Press

Full text available: pdf(3.23 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

New applications such as CAD, AI, and hypermedia require direct representation and flexible use of complex objects, behavioral knowledge, and multimedia data. To this end, we have devised a knowledge base management system called Jasmine. An object-oriented approach in a programming language also seems promising for use in Jasmine. Jasmine extends the current object-oriented approach and provides the following features. Our object model is based on functional data models and well-established ...

5 Query Optimization in Database Systems



Matthias Jarke, Jurgen Koch

June 1984 **ACM Computing Surveys (CSUR)**, Volume 16 Issue 2

Publisher: ACM Press

Full text available: pdf(2.84 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

6 Statistical profile estimation in database systems



Michael V. Mannino, Paicheng Chu, Thomas Sager

September 1988 **ACM Computing Surveys (CSUR)**, Volume 20 Issue 3

Publisher: ACM Press

Full text available: pdf(2.94 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A statistical profile summarizes the instances of a database. It describes aspects such as the number of tuples, the number of values, the distribution of values, the correlation between value sets, and the distribution of tuples among secondary storage units. Estimation of database profiles is critical in the problems of query optimization, physical database design, and database performance prediction. This paper describes a model of a database of profile, relates this model to estimating ...

7 System R: relational approach to database management



M. M. Astrahan, M. W. Blasgen, D. D. Chamberlin, K. P. Eswaran, J. N. Gray, P. P. Griffiths, W. F. King, R. A. Lorie, P. R. McJones, J. W. Mehl, G. R. Putzolu, I. L. Traiger, B. W. Wade, V. Watson

June 1976 **ACM Transactions on Database Systems (TODS)**, Volume 1 Issue 2

Publisher: ACM Press

Full text available: pdf(3.18 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

System R is a database management system which provides a high level relational data interface. The systems provides a high level of data independence by isolating the end user as much as possible from underlying storage structures. The system permits definition of a variety of relational views on common underlying data. Data control features are provided, including authorization, integrity assertions, triggered transactions, a logging and recovery subsystem, and facilities for maintaining ...

Keywords: authorization, data structures, database, index structures, locking, nonprocedural language, recovery, relational model

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» Key

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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IEEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

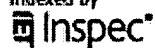
IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. **Optimizing multi-joint queries in parallel relational databases**
 Srivastava, J.; Elssesser, G.;
Parallel and Distributed Information Systems, 1993., Proceedings of the Second Conference on
 20-22 Jan. 1993 Page(s):84 - 92
 Digital Object Identifier 10.1109/PDIS.1993.253067
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(((('access plan' <or> 'execution plan' <or> 'query plan') <and> ((compare <or> determ

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- ☐ 1. Optimizing multi-joint queries in parallel relational databases
 Srivastava, J.; Elssesser, G.;
Parallel and Distributed Information Systems, 1993., Proceedings of the Second Conference on
 20-22 Jan. 1993 Page(s):84 - 92
 Digital Object Identifier 10.1109/PDIS.1993.253067
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Eddie C. Shek, Richard R. Muntz, Edmond Mesrobian. *Data Mining and Knowledge Discovery*. Boston: O
5, Iss. 4; p. 277

Full Text - PDF

Abstract

- ☐ 2. **DISTRIBUTED QUERY PROCESSING WITH LOAD BALANCING IN LOCAL AREA NETWORKS**
by LU, HONGJUN, Ph.D., The University of Wisconsin - Madison, 1985, 240 pages; AAT 8601549

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and	<input type="text" value="access plan"/>	in	<input type="text" value="Select a Field (optional)"/>	
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